

10/825,889

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6306343").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:13
L2	2	1 and (CVD or chemical or vapor or deposition or nitrogen or oxygen or uniform or doped or oxide or TiON or hot or glass or substrate or titanium or compound or surface or coating or halogen or TiX or TiNR or alkyl or organic or chlorine or carbon or atoms or ethyl or acetate or ammonia or bath or temperature or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:22
L3	2	("7071139").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:22
L4	2	3 and (CVD or chemical or vapor or deposition or nitrogen or oxygen or uniform or doped or oxide or TiON or hot or glass or substrate or titanium or compound or surface or coating or halogen or TiX or TiNR or alkyl or organic or chlorine or carbon or atoms or ethyl or acetate or ammonia or bath or temperature or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:26
L5	2	("6680277").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:26
L6	2	5 and (CVD or chemical or vapor or deposition or nitrogen or oxygen or uniform or doped or oxide or TiON or hot or glass or substrate or titanium or compound or surface or coating or halogen or TiX or TiNR or alkyl or organic or chlorine or carbon or atoms or ethyl or acetate or ammonia or bath or temperature or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:29
L7	1	"6180548".PN.	USPAT; USOCR	OR	OFF	2006/10/15 10:26
L8	1	"5981426".PN.	USPAT; USOCR	OR	OFF	2006/10/15 10:26

EAST Search History

L9	1	7 and (CVD or chemical or vapor or deposition or nitrogen or oxygen or uniform or doped or oxide or TION or hot or glass or substrate or titanium or compound or surface or coating or halogen or TiX or TiNR or alkyl or organic or chlorine or carbon or atoms or ethyl or acetate or ammonia or bath or temperature or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:32
L10	1	8 and (CVD or chemical or vapor or deposition or nitrogen or oxygen or uniform or doped or oxide or TION or hot or glass or substrate or titanium or compound or surface or coating or halogen or TiX or TiNR or alkyl or organic or chlorine or carbon or atoms or ethyl or acetate or ammonia or bath or temperature or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/15 10:32